

PINS ASSIGNMENTS	
NUL SYMBOL	NUL SYMBOL
1	LED+ 32 R3
2	LED+ 33 R2
3	LED- 34 R1
4	LED- 35 R0
5	GND 36 GND
6	VCCM 37 DCLK
7	DVDD 38 GND
8	MODE 39 L/R
9	DE 40 U/D
10	V5 41 VGH
11	HS 42 VOL
12	B7 43 AVDD
13	B6 44 RESET
14	B5 45 NC
15	B4 46 VCCM
16	B3 47 DITHB
17	B2 48 GND
18	B1 49 NC
19	B0 50 NC
20	G7
21	G6
22	G5
23	G4
24	G3
25	G2
26	G1
27	G0
28	R7
29	R6
30	R5
31	R4

16.7M COLORS

3.8 ± 0.2

0.5

W = 0.35 P = 0.5 S = 0.15

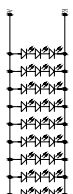
0.179

0.0642

DETAIL B

DETAIL A

Backlight LED Circuit
If=180mA; Vf=9.6V



Display Type	800.3(RGB)480
Viewing Angle	TRANSMISSIVE / POSITIVE
LCD Driver IC	6M0 CLOCK
Operating Voltage	NI25001 / NI1394 198
Operation Temperature	VDD = 3.3V
Storage Temperature	-20°C TO 70°C
Interface	BIT R0B
Backlight	24 BIT RGB
LCM Surface luminance	27~40 WHITE 180MA / 65V
Wt. X/Y	4000X6000 (TYPE1) 105
	30.5X40.006 Y0.3X4.006

					DRAWN		TITLE	DRAWING NO.
					ME.CHECKED		MODULE SPEC.	JT700MINVY09
					EE.CHECKED			
					APPROVED			
V00								
VER.	SYMBOL	FIRST ISSUE AMENDMENT	SIGN	DATE	CUSTOMER'S APPROVAL		Jasonic Technology Limited	
				2016.4.28				
							UNIT	mm SCALE FITT
							3rd Angle	SHEET 1 OF 1